(Amended) The tensioner of claim 38 wherein a first end of said torsion spring is permanently fastened to said inner collar and a second end of said torsion spring is permanently fastened to said outer collar, whereby said torsion spring and said inner and outer collars are removable as a unitary member.

Add new claims 71-89:

(Added) A belt scraper comprising: 71.

> a scraper blade having a blade body, a blade tip on one end of said body and a pair of skirts extending from at end of said body opposite the blade tip, wherein said pair of skirts are flexible and define a blade cavity and a key-bar groove therein; and

a blade holder including a rod disposed in said blade cavity and an elongated key-bar extending radially from said rod with said key-bar disposed in said key-bar groove, said pair of skirts releasably engaging the rod of said blade holder.

- (Added) The belt scraper of claim 71 wherein said key-bar has a length shorter than 72. said blade body, whereby a portion of the key-bar slot is not filled by said key-bar, further comprising an "L' shaped tool having a tool end adapted for insertion into an unfilled portion of the key-bar slot and having a second end movable to cause the tool end to urge said scraper blade away from said blade holder.
- (Added) The belt screper of claim 72 wherein said blade holder has a cavity 73. proximate said key-bar adapted for receiving said "L"-shaped tool, and wherein said "L"-shaped tool is relatably mounted in the cavity of said blade holder with the tool end thereof aligned with said key-bar.
- (Added) The belt scraper of claim 71 wherein one of said scraper blade and said 74. blade holder includes a projecting feature and the other of said scraper blade and said blade holder includes a corresponding recess, whereby engaging the projecting feature and the corresponding recess constrains longitudinal movement of said scraper blade with respect to said blade holder.

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- 75. (Added) The belt scraper of claim 74 wherein one of said scraper blade and said blade holder has a plurality of corresponding recesses longitudinally spaced, whereby longitudinal movement of said scraper blade with respect to said blade holder may be indexed in a plurality of longitudinal positions.
- 76. (Added) The belt scraper of claim 71 wherein said blade holder comprises a second rod substantially parallel to and spaced apart from said rod, and a web joining said second rod and said rod.
- 77. (Added) The belt scraper of claim 71 wherein at least one of said scraper blade and said blade holder is of a material compatible with the sanitary processing of food and food products.
- 78. (Added) The belt scraper of claim 71 wherein said rod is at least in part cylindrical.
- 79. (Added) The belt scraper of claim 71 wherein said blade body includes a body portion and a tip portion, wherein said body portion is of a material of given durometer selected for providing desired flexibility to said pair of skirts, and wherein said tip portion defines said blade tip and is formed of a material of durometer substantially less than the given durometer.
- 80. (Added) The belt scraper of claim 79 wherein said material of said tip portion is of durometer of about 85.
- 81. (Added) A belt scraper comprising an elongate body having a blade tip along one elongate end of said body and having a pair of skirts along and extending from an elongate end of said body opposite the blade tip, wherein said pair of skirts are flexible and define a groove adapted for receiving and engaging a blade holder.
- 82. (Added) The belt scraper of claim 81 wherein said blade body has within the groove





therein at least one of a projecting feature and a recess adapted for engaging a corresponding one of a recess and a projecting feature on a blade holder.

- 83. (Added) The belt scraper of claim 81 in combination with an elongate blade holder, wherein the pair of skirts of said belt scraper are sized to engage said blade holder in a snap-on snap-off manner.
- 84. (Added) The belt scraper of claim 81 wherein said blade body has first and second elongate sides, wherein said first elongate side has a substantially flat surface between the blade tip and a first of said skirts and wherein said second elongate side has a contoured surface between the blade tip and a second of said skirts.
- 85. (Added) The belt scraper of claim 81 wherein the blade body groove has a shape adapted for engaging a substantially cylindrical blade holder.
- 86. (Added) The belt scrape of claim 81 wherein said elongate body includes a body portion and a tip portion, wherein said body portion is of a material of given durometer selected for providing desired flexibility to said pair of skirts, and wherein said tip portion defines said blade tip and is formed of a material of durometer substantially less than the given durometer.
- 87. (Added) The belt scraper of claim 81 wherein said material of said tip portion is of durometer of about 85.
- 88. (Added) The belt scraper of claim 81 wherein the blade body groove has an elongate slot in the groove for receiving an elongate bar when a blade holder having an elongate bar is disposed in the groove.
- 89. (Added) The best scraper of claim 81 formed of a material compatible with the sanitary processing of food and food products.